

Sub A

1 1. A method comprising:
2 causing a processor-based system to difference a
3 cached version and a current version of an Internet web
4 page; and
5 indicating the difference between said cached and
6 current versions.

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1 2. The method of claim 1 wherein indicating includes
2 causing the difference between said cached and current
3 version to be displayed.

1 3. The method of claim 2 wherein indicating the
2 difference includes blanking the common material between
3 the cached and current versions.

1 4. The method of claim 1 wherein causing a
2 processor-based system to difference the cached version and
3 the current version includes providing a user selectable
4 graphical button image and enabling the user to select the
5 button image to cause a processor-based system to
6 difference a cached version and a current version.

1 5. The method of claim 1 further including providing
2 a graphical user interface of a navigation bar with a
3 subtract button image.

Sub A²

1 6. The method of claim 5 including causing the
2 system to difference a cached version and a current version
3 when the button image is mouse clicked on.

Sub D

1 7. The method of claim 1 further including enabling
2 the user to toggle between indicating the difference
3 between said cached and current versions and indicating the
4 current version.

Sub A³

1 8. An article comprising a medium for storing
2 instructions for causing a processor-based system to:
3 difference a cached version and a current version
4 of an Internet web page; and
5 indicate the difference between said cached and
6 current versions.

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1 9. The article of claim 8 further storing

2 instructions that cause a processor-based system to cause
3 the difference between said cached and current versions to
4 be displayed.

1 10. The article of claim 9 further storing
2 instructions that cause a processor-based system to blank
3 the common material between the cached and current
4 versions.

1 11. The article of claim 8 further storing
2 instructions that cause a processor-based system to provide
3 a user-selectable graphical button image and enable the
4 user to select the button image to cause a processor-based
5 system to difference a cached version and a current
6 version.

1 12. The article of claim 8 further storing
2 instructions that cause a processor-based system to provide
3 a graphical user interface of a navigation bar with a
4 subtract button image.

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1 13. The article of claim 12 further storing
2 instructions that cause a processor-based system to
3 difference a cached version and a current version when the
4 button image is mouse clicked on.

1 14. The article of claim 8 further storing
2 instructions that cause a processor-based system to enable
3 the user to toggle between indicating the difference
4 between said cached and current versions and indicating the
5 current version.

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1 15. A system comprising:
2 a processor;
3 a storage coupled to said processor; and

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4 said storage storing instructions that cause a
5 processor-based system to difference a cached and a current
6 version of an Internet web page and indicate the difference
7 between said cached and current versions.

Sub D⁰

1 16. The system of claim 15 wherein said storage
2 stores instructions for causing a button image to appear in
3 a browser window which when clicked on automatically causes
4 the cached version and the current version of an Internet
5 web page to be differenced.

1 17. The system of claim 16 including a display
2 coupled to said processor, said storage storing
3 instructions that cause the difference between said cached
4 and current version to be displayed on said display.

1 18. The system of claim 16 wherein said image may be
2 mouse clicked on to select a feature associated with said
3 image.

1 19. The system of claim 17 wherein said storage
2 stores instructions that cause a processor-based system to
3 enable the use to toggle between indicating the difference
4 between said cached and current versions and indicating the
5 current version.

1 20. The system of claim 15 wherein said storage
2 stores instructions that cause the processor to enable the
3 user to select a button image to cause a processor-based
4 system to difference the cached and current versions.

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